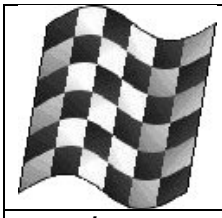
Firmware Control sheet

	***Drg***	**Gateway hex**	
	Description		
Issue	***ECN***	***Date***	***Reason for Change***
1	**n/a**		**First Issue**

Device	**18LF4620**
R.F. Sols. ref.	

Design Requirements		
Feature	**(Default)**	**Design / Customer Requirement**
Ident. Mark	***Dot***	
Oscillator		**INT RC, RA6, RA7 ports**
Fail safe clock mon		**Disabled**
Oscillator Switch Enable		**Disabled**
Power Up Timer		**Disabled**
B.O.D.		**Enabled in hardware**
B.O.Voltage.		**2.0V**
Watchdog		**Disabled,**
Watchdog Postscaler		**1:512**
CCP2 Mux		**RB3**
Port B A/D Enable		**Digital I/O on reset**
Low power timer 1		**Disabled**
Master Clear Enable		**MCLR Enabled**
Stack Overflow Reset		**Enabled**
LV Program		**Disabled**
Code Protect		**Disabled**
Data EE Protect		**Disabled**
Read protect		**All Disabled**
Write protect		**All Disabled**
B'gnd. debug		**Disabled**

Serialisation?		***No***	
Type		***Random***	
Start Address		***$***	
No of Words		***decimal -***	

Checksum	

Other Requirements	If use of 16MHz crystal oscillator is required, set Oscillator configuration to HS.